

EnSafe / Allen & Hoshall

a joint venture for professional services

2905-08420

20

Program Management Office

Shelby Oaks Plaza 5909 Shelby Oaks Dr. Suite 201 Memphis, TN 38134 Phone (901) 383-9115 Fax (901) 383-1743

EnSafe/Allen & Hoshall Branch Offices:

Charleston

935 Houston Northcutt Blvd. Suite 113 Mt. Pleasant, SC 29464 Phone (803) 884-0029 Fax (803) 856-0107

Cincinnati 400 TechneCenter Dr. Suite 301 Milford, OH 45150

Phone (513) 248-8449 Fax (513) 248-8447

Pensacola

2114 Airport Blvd. Suite 1150 Pensacola, FL 32504 Phone (904) 479-4595 Fax (904) 479-9120

Norfolk

303 Butler Farm Road Suite 113 Hampton, VA 23666 Phone (804) 766-9556 Fax (804) 766-9558

Raleigh

5540 Centerview Drive Suite 205 Raleigh, NC 27606 Phone (919) 851-1886 Fax (919) 851-4043

Nashville

311 Plus Park Blvd. Suite 130 Nashville, TN 37217 Phone (615) 399-8800 Fax (615) 399-7467

Dallas

4545 Fuller Drive Suite 326 Irving, TX 75038 Phone (214) 791-3222 Fax (214) 791-0405 January 11, 1996

Mr. Joe Bowers Bureau of Solid and Hazardous Waste South Carolina Department of Health and Environmental Control 8901 Farrow Road Columbia, SC 29203

Request for approval of Geoprobe sample points within Naval Base Charleston Zone E

Dear Mr. Bowers:

Re:

EnSafe/Allen & Hoshall (E/A&H) is in the process of arranging a Geoprobe sampling event in coordination with Code 300C.6 at Naval Base Charleston (NAVBASE) in the area surrounding Building 222. In accordance with the SCDHEC well standards and regulations, E/A&H is seeking approval to perform sampling at 4 locations within Zone E. I have enclosed a site map that illustrates the approximate locations and sample designation numbers.

Sampling will be performed in accordance with Section 6.1.3 included in Revision No. 01 of the *Final Comprehensive Sampling and Analysis Plan* (CSAP) dated December 1, 1995. Groundwater samples will be collected from the shallow aquifer at each sample location. The approximate depth of each sample is anticipated to be 5 to 6 feet below ground surface. Each groundwater sample will be split with a representative of Code 300C.6. E/A&H will analyze our portion of the split for PCBs in accordance with EPA method 8080. These data results will be incorporated into the investigation of SWMUs 170 and 171.

Upon completion of the sample recovery, each borehole will be abandoned using either bentonite pellets or a high solids bentonite grout. If you have any questions regarding this sampling event please call myself or Todd Haverkost in the E/A&H Charleston office.

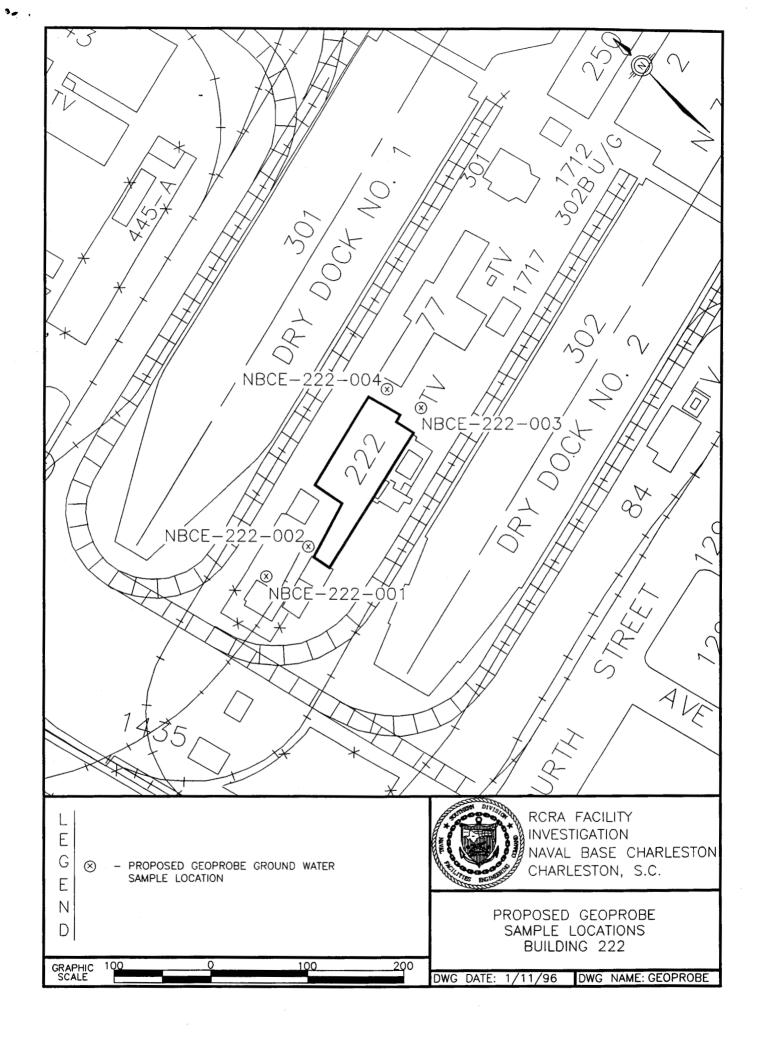
Sincerely,

EnSafe/Allen & Hoshall

A Joint Venture in Professional Services

By: Dave Backus, Task Order Manager

Attachments





Environmental and Safety Designs, Inc. 935 Houston Northcutt Boulevard • Suite 113 • Mt. Pleasant, South Carolina 29464

(803) 884-0029 • Fax (803) 856-0107

Fax

To:	JOE BOWERS
Company:	SCDHEC
Fax #:	803/896-4002
From:	DAVE BACKUS
Date:	11 JAN 96
Subject:	GEOPROBE SAMPLE COCATION APPROVAL REQUEST
Pages:	_3
NOTES:	